

Sequence 8434, At
Sequence 8434, At
Sequence 1806, At
Sequence 60, At
Sequence 220484,
Sequence 220484,
Sequence 220484,
Sequence 220484,
Sequence 208, App
Sequence 2086, At
Sequence 6052, At
Sequence 6052, At
Sequence 9434, At
Sequence 14724, At

ALIGNMENTS

RESULT 3
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3

Query Match
Best Local Similarity: 95.00% Prod. No. 395
Matches: 21; Conservation: 0; Mismatches: 0; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 1 ATGAAAGAGAAAGTAAAGT 27
RESULT 4
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3

Query Match
Best Local Similarity: 95.00% Prod. No. 395
Matches: 21; Conservation: 0; Mismatches: 0; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 1 ATGAAAGAGAAAGTAAAGT 27
RESULT 5
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3

Query Match
Best Local Similarity: 100.00% Prod. No. 395
Matches: 21; Conservation: 0; Mismatches: 0; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 1 ATGAAAGAGAAAGTAAAGT 27

RESULT 6
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3
Query Match
Best Local Similarity: 95.00% Prod. No. 395
Matches: 19; Conservation: 0; Mismatches: 1; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 251 ATGAAAGAGAAAGTAAAGT 271

RESULT 7
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3
Query Match
Best Local Similarity: 95.00% Prod. No. 395
Matches: 19; Conservation: 0; Mismatches: 1; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 251 ATGAAAGAGAAAGTAAAGT 271

Query Match
Best Local Similarity: 95.00% Prod. No. 395
Matches: 19; Conservation: 0; Mismatches: 1; Length: 6; Gap: 0
27 1 ATGAAAGAGAAAGTAAAGT 27
14 251 ATGAAAGAGAAAGTAAAGT 271
RESULT 8
US 09-004-395-3
GENERAL INFO: Application US/09004395B
APPLICANT: Gilmore, Jr., Robert D.
TITLE OF INVENTION: BARBATA IR
FILE REFERENCE: 37424
CURRENT FILING DATE: 09/04/00
NUMBER OF SEQ ID NOS: 38
SEQ ID NO: 1
TYPE: DNA
APPLICANT: Robert D. Gilmore, Jr.
US 09-004-395-3

Query Match
Best Local Similarity: 97.00%
Matches: 100% (100%)

US-09-004-395-3.rnrm

GENERAL INFORMATION

APPLICANT: Thompson, Joseph R.

TITLE OF INVENTION: Method for

FILE REFERENCE: US 2001/0011000

CURRENT APPLICANT'S NUMBER: 395-3

PREVIOUS APPLICANT'S NUMBER: 395-3

NUMBER OF SEQUENCES: 1

SEQUENCE LENGTH: 489

ORGANISM: Escherichia coli

FEATURES: 1

US-09-004-395-3.rnrm

Query Match

Best Local Similarity: 97.00%

Matches: 100% (100%)

US-09-004-395-3.rnrm

GENERAL INFORMATION

APPLICANT: Thompson, Joseph R.

TITLE OF INVENTION: Method for

FILE REFERENCE: US 2001/0011000

CURRENT APPLICANT'S NUMBER: 395-3

PREVIOUS APPLICANT'S NUMBER: 395-3

NUMBER OF SEQUENCES: 1

SEQUENCE LENGTH: 489

ORGANISM: Escherichia coli

FEATURES: 1

US-09-004-395-3.rnrm

Query Match

Best Local Similarity: 97.00%

Matches: 100% (100%)

US-09-004-395-3.rnrm

GENERAL INFORMATION

APPLICANT: Thompson, Joseph R.

TITLE OF INVENTION: Method for

FILE REFERENCE: US 2001/0011000




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1  APPLICANT: ROSS, C. Paul
2  APPLICANT: JARVIS, Eric
3  TITLE OF INVENTION: METHOD FOR TRANSDUCER AURAL MAPPING
4  TITLE OF INVENTION: METHOD FOR TRANSDUCER AURAL MAPPING
5  NUMBER OF SEQUENCES: 1
6  CORRESPONDENCE ADDRESS:
7  ADDRESS: National Renewable Energy Laboratory
8  STREET: 1417 Cole Boulevard
9  CITY: Golden
10 STATE: CO
11 COUNTRY: U.S.A.
12 FILING DATE: 04/01/99
13 COMPUTER READABLE FORM:
14 NO. OF PAGES: 14
15 NUMBER OF FIGURES: 14
16 NUMBER OF DRAWINGS: 14
17 NUMBER OF TABLES: 14
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1  FILE NAME: US-09-004-395-2.rai
2  FILING DATE: 24 JUN 1998
3  CLASSIFICATION: UNCLASSIFIED
4  ATTENTION: INFORMATION
5  NAME: JAMES, JAMES
6  REFERENCE NUMBER: 100-41-100
7  REFERENCE NUMBER: 100-41-100
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